

IN THE CLAIMS:

Please amend the claims as follows, this listing of the claims will replace all prior versions, and listings, of claims in the application:

1. (Canceled)
2. (Previously presented) The washing machine according to claim 7,
wherein:
said housing is cabinet-shaped and has a housing wall; and
said circulatory path is substantially parallel to said housing wall.
3. (Original) The washing machine according to claim 2, wherein said
housing wall is a side wall.
4. (Canceled)
5. (Previously presented) The washing machine according to claim 7,
wherein:
said conveying configuration has carry-along elements distributed along
said circulatory path for receiving laundry; and
said carry-along elements are adapted to receive at least one of a hook and
a clamping device of at least one of a laundry hanger, a clothes hanger, and a laundry net.

6. (Previously presented) A washing machine, comprising:
a housing;
a conveying configuration disposed in said housing and moving laundry in a circulatory path within said housing, the laundry being supported by the conveying configuration and hanging freely from the conveying configuration;
a fan disposed in said housing; and
wherein said conveying configuration is operable to convey the laundry in at least three modes dependent upon a processing operation to be carried out, wherein the first mode keeps the laundry stationary, the second mode moves the laundry into a constant-speed circulatory path, and the third mode executes a reciprocating movement.

7. (Previously presented) A washing machine, comprising:
a housing;
a conveying configuration disposed in said housing and moving laundry in a circulatory path within said housing, the laundry being supported by the conveying configuration and hanging freely from the conveying configuration;
a fan disposed in said housing;
wherein said conveying configuration is a conveying belt or a conveying chain; and
a dryer for preliminary removal of water from the laundry, said dryer being disposed in a region of said circulatory path.

8. (Original) The washing machine according to claim 7, wherein said dryer has a pair of rollers through which laundry can be drawn.

9. (Original) The washing machine according to claim 7, further comprising:
an absorbent nonwoven disposed in said housing; and
said dryer having at least one roller for pressing the laundry against said absorbent nonwoven.

10. (Original) The washing machine according to claim 9, wherein said non-woven is guided substantially parallel to movement of the laundry at least during pressing of the laundry.

11. (Original) The washing machine according to claim 7, wherein said dryer has an air device for applying compressed air to the laundry.

12. (Original) The washing machine according to claim 11, further comprising a grid, the laundry being fixed on said grid as said air device applies the compressed air.

13. (Canceled)

14. (Currently amended) The washing machine according to ~~claim 13~~ claim 21, wherein said rinsing-water container is formed in said housing by a double-walled housing wall.

15. (Original) The washing machine according to claim 14, wherein said housing wall is a double-walled rear housing wall.

16. (Previously presented) A washing machine, comprising:
a housing;
a conveying configuration disposed in said housing and moving laundry in a circulatory path within said housing, the laundry being supported by the conveying configuration and hanging freely from the conveying configuration;
a fan disposed in said housing;
wherein said conveying configuration is a conveying belt or a conveying chain; and
at least one of an integrated pressing configuration and an integrated ironing configuration.

- 17. (Previously presented) The washing machine according to claim 7, further comprising supports for holding the laundry in said housing, said supports being disposed on said conveying configuration.

Claims 18-21 (Canceled)

- 21. (Currently amended) ~~The washing machine according to claim 13, A~~
washing machine, comprising:
 - a housing;
 - a conveying configuration disposed in said housing and moving laundry in
a circulatory path within said housing;
 - a fan disposed in said housing;
 - a rinsing-water container disposed at said housing, said container being a
heat exchanger; andwherein the rinsing-water container retains water for rinsing the laundry
and the heat exchanger condenses moisture removed from the laundry.